

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

 Attorney Docket No.:
0508-1137

 Application No.:
10/540,124

 Applicant:
Bernard Philippe Albert BOITREL

 Filing Date:
June 20, 2005

 Group Art Unit:
1616

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation
						Yes No
	EP 2 709 491	03/1995	France	Not English		
	WO 94/19352	09/1994	International	Engl abstract only		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	A. Didier et al., "A Versatile and Convenient Method for the Functionalization of Porphyrins", <u>European Journal of Organic Chemistry</u> , 2001, 1917-1926, XP-002247504 ISSN: 1434-193X.
	Boitrel et al., "Synthesis and Spectral and Structural Characterization of a New Series of Bis-Strapped Chiral Porphyrins Derived from L-Proline", <u>European Journal of Organic Chemistry</u> , 2001 pp. 4213-4221, XP002247505, ISSN: 1434-193X.
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	Momenteau et al., "Kinetic Evidence for Dioxygen Stabilization in Oxygenated Iron(II)-Porphyrins by Distal Polar Interactions", <u>Journal of the Chemical Society, Chemical Communications</u> , Chemical Society, Letchworth, GB, 1982, pp. 341-343, XP009013743. ISSN: 0022-4936.
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EXAMINER:

/Benjamin Packard/

DATE CONSIDERED

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* Abstract provided for the Examiner's convenience

Y&T September 20, 2005

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.P./

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		Bhalgat, M. et al., "Preparation and Biodistribution of Copper-67-Labeled Porphyrins and Porphyrin-A6H Immunoconjugates", <u>Nuclear Medicine and Biology</u> , Elsevier Science Publishers, New York, NY, Vol. 24, No. 2, Feb. 1, 1997, pp. 179-185, XP004058589, ISSN: 0969-8051.
		Kuroda, Y. et al., "Chiral Amino Acid Recognition by a Porphyrin-Based Artificial Receptor", <u>Journal American Chemical Society</u> , Vol. 117, 1995, pp. 10950-10958, XP002276870.

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